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MAIL CONTROL SCHEDULE

L 92-500 provision, and the policy of TPA it that time dictated that flow autmentation had to benefit whatsoever as a water quality measure

The Coips of Engineers then initiated an abbreviaced water quality testing program to define the nature of the problem (if any) and to estimate the ertects that could be achieved with flow augmentation. Unfortunately nature was not cooperative in providing low flows that would establish a "worse-case" condition and as you may note from the inclosed data the results were inconclusive

We are now in the final staye of reformulating the Pine Ford project and are examining a variety of plans in addition to the authorized I ke plan expect to provide a graft report to our reviewing authorities in March 1982 and will complete the final Phase I General Design Memorandum in September From this schedule it is apparent that we are quickly approaching our final opportunity for presenting whatever beneficial water quality effects that might be associated with controlled releases from a reservoir plan

In our own agency, we have observed a number of changes occurring in recent years, changes in problem-solving philosophy, changes in policy and, to be changes in funding and staffing capabilities. If these same sort of char to have been experienced by EPA, perhaps it to now possible to consider measures that should have som 'eneticial ffect however limited, and which could be implemented at low cost and with high a mability as corpared to expen ive, state-of-the-art m asures that may consume much chargy and suffer from reliability problems without due to the sophistical ditechnology in due

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SUPERFUND RECORDS